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THE MIDDLEBURY REGISTER.

OFFICE IN BREWSTER'S BLOCK, ON MAIN-ST.

J. H. BARRETT & J. COPEL,

Publishers and Proprietors.

TERMS.

This Register will be sent one year, by mail, or delivered at the office, where payment is made *strictly in advance*, for \$1 50. Delivered by carrier, paid directly in advance, \$1 25. If sent postpaid within six months \$1 25 additional.

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All communications must be post-paid.

Dr. V. B. Palmer is agent for this paper in Boston, New York, and Philadelphia.

BOOK AND JOB PRINTING.

Done in modern style &c at short notice.

Law of Newspapers.

I. Subscribers who do not express their objection to the contrary, are considered as agreeing to continue their subscription.

If subscribers order the discontinuance of their papers, the publisher may continue to send them till all that is due is paid.

If subscribers neglect to pay their bills, they are held responsible till they have settled their bills and ordered their papers discontinued.

If subscribers move to other places, without informing the publisher, and the paper is sent to the former direction, they are held responsible.

The canons have decided that refusing to take a paper from the office, or refusing and leaving it unopened, is prima facie evidence of intentional fraud.

VI. A Postmaster neglecting to inform a publisher when his paper is not taken from the office, makes himself liable for the subscription.

200 PER CENT ASSURED!

A NEW DISCOVERY AND INVENTION.

This new Combination Patent Bee Hive was awarded the first premium and 4th place at the Ohio State Fair, in September, 1853, over Riddle's, Clegg's, Case & Leitch's, Wheeler's, and Goss' Patent Hives for the best, most durable, and easiest to clean. It was exhibited at the New York State Fair, in September, 1852, also at the Crystal Palace and at numerous County Fairs. It is well constructed and a money saving device. It is easily cleaned, requiring no tools whatever. It is durable, and will stand up to large and small seasons, and likewise for a swarming, non-swarming, or dividing hive, and in fact it excels all others. Every farmer, mechanic, physician, lawyer, gentleman, and every person having a pecuniary interest, will pronounce it to be the best invention ever made. They may be managed with perfect impunity, as all parts of the case may be opened and the operation of the machine with out removing any part of the case, and with them, the advantages it possesses over others are as follows:

1st. Its perfect adaptation (in regard to size) to the actual wants of a colony of bees at all seasons, let it be a large or small one.

2d. The facilities it affords for obtaining a perfect and rapid removal of all the combs, as we are enabled to leave any other, as the bees may be made to leave either hive when desired before removing it from the hive without disturbing or injuring them in the least.

3d. Its great convenience for obtaining a perfect and rapid removal of all the combs of honey in store and the strength of the comb at all times without expense to the bees.

4th. The construction of the hive with the slitting board is such that it will always save the expense of a hatching or purpose for bees as it is now done, and the bees will never get into the boxes containing the bees. This hive will not slip off without your personal observation.

5th. It is acknowledged to afford the best protection against moths and robbers than any other hive known, as the small spaces between the boxes and the outer frame of access for the robber, and this being three times over the bottom the bees are not so liable to leave it during evening as leaves it at the bottom of the hive.

6th. It affords a perfect complement and efficient auxiliary discovery units after they get into the hive than any other, as there is a perfect mesh trap to catch them.

7th. It is also acknowledged by all who have fed bees in this way to be the most convenient hives for that purpose known, and the bees will not fly out and will with any degree of safety against robbers.

8th. It is well arranged for wintering bees successfully as it is well ventilated, and the boxes containing the bees being end and side in a cage, keeps the even temperature during winter, and they consume much less heat than in any other hive.

9th. The best feeder by this improvement can prolong the season by feeding your bees keep them making honey with a crop of 100 per cent.

To obtain the bee keepers and all persons of mind, there is no instrument which affords such movements and combines so many advantages as this. One of these hives with bees in it at work has been and now is an exhibition at the Crystal Palace, and has attracted the attention of all the world, and the adoption of this invention has been adopted by all the most simple, cheap and perfect arrangement of the kind ever invented.

This hive has been thoroughly tried and tested by the undersigned individuals from two to five years, and this is the first introduction of this patent to the public.

H. N. Park, John Brack, V. Alcock,

Henry Ferry, W. Shultz, Geo. Encke,

John G. Smith, Geo. S. Smith,

Sam. Bowes, Tom Blachard, W. Alcock,

A. Shewell, Jas. Webb, Jas. Webb,

John Brack, Jas.